

C2C12 culture and generation of Gene-modified C2C12 cells

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 An abbreviated version of this protocol was published in eLIFE in Sep 2019

A mechanism in agrin signaling revealed by a prevalent Rapsyn mutation in congenital myasthenic syndrome

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How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Mei, L. (2019). C2C12 culture and generation of Gene-modified C2C12 cells. Bio-protocol Preprint. bio-protocol.org/prep93.
2. Xing, G., Jing, H., Zhang, L., Cao, Y., Li, L., Zhao, K., Dong, Z., Chen, W., Wang, H., Cao, R., Xiong, W. and Mei, L. (2019). A mechanism in agrin signaling revealed by a prevalent Rapsyn mutation in congenital myasthenic syndrome. eLIFE. DOI: [10.7554/eLife.49180](https://doi.org/10.7554/eLife.49180)

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